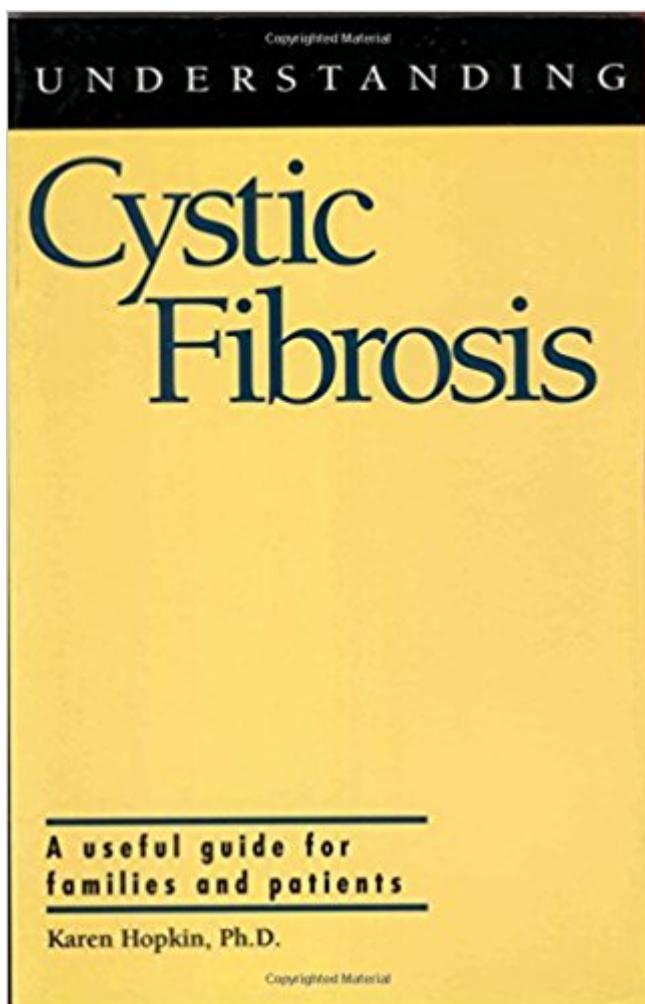


The book was found

Understanding Cystic Fibrosis (Understanding Health And Sickness Series)



Synopsis

Cystic Fibrosis (CF) is the most common genetic disorder in the white population. Since the discovery of the CF gene in 1989, scientists have learned a great deal about the biology of this disease, which strikes one child in every 3,300 births. With the gene pinpointed, scientists are now working on ways to replace it and are developing better tests for early diagnosis. Understanding Cystic Fibrosis charts the progress that has been made in identifying the mutations that cause CF and in understanding how these genetic errors cause a disease whose symptoms can range from mild respiratory distress to life-threatening lung infections. This book features a review of current available treatments; research that can lead to therapies and perhaps a cure; advice and resources for families and patients; how to work best with health-care providers and HMOs; the history and diagnosis of CF; who gets CF and why; how CF affects the lungs, intestines, and other organs; and a list of organizations, support groups, and resources.

Book Information

Series: Understanding Health and Sickness Series

Paperback: 128 pages

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Shipping Weight: 7 ounces

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #716,620 in Books (See Top 100 in Books) #15 in Books > Health, Fitness & Dieting > Children's Health > Cystic Fibrosis #84 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Lung & Respiratory Diseases #95 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Respiratory

Customer Reviews

A useful guide for families and patients

Dr Karen Hopkin received her PhD in biochemistry from Albert Einstein College of Medicine in 1992. She has been widely published in The Scientist, Science, Journal of Biological Chemistry amongst others.

... and a handy reference for CF patients and their families.

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